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19296

BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



LENINGRAD NORTHEAST AMM/SAM LAUNCH COMPLEX, USSR

CHANGES AND ADDITIONS

25X1D

DECLASS REVIEW BY NIMA / DoD

TCS-81136/65

AUGUST 1965

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TCS-81136/65
August 1965

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

25X1D NAME Leningrad Northeast AMM/SAM Launch Complex, Changes and Addi-

25X1A tions

25X1A

COUNTRY	GEO COORDINATES	WAC	NPIC NO
USSR	60-05N 030-44E	0103	42D

25X1D

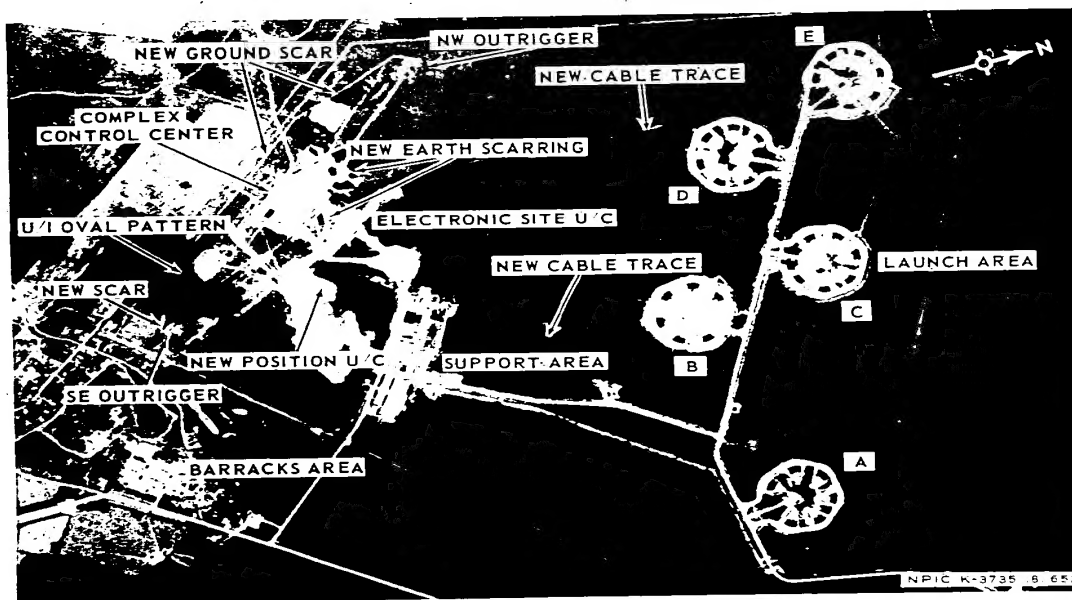
The complex is observed on generally clear stereo KH-4 KEYHOLE photography.

25X1D

Construction progress since [redacted] at the Electronic Site in the vicinity of the Complex Control Center, is evidenced by extensive new earth scarring. A third outer position of the Electronic Site is newly observed under construction ESE of the Control Center. Probable fourth and fifth positions are under construction NW and SE of the Control Center.

25X1D

A new ground scar extends across the SW edge of the complex between the NW and SE outrigger positions. A segment of this scar was barely discernible in [redacted]



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② Cable traces are newly observed extending toward Launch Site A and Launch Site E from the vicinity of the Electronic Site under construction.

A generally oval-shaped area located SE of the Control Center remains unidentified.

One side of each revetted launch position of Launch Site C is dark in tone and only 2 of the previously observed 5 striations are discernible extending across the perimeter road from each missile-ready building of Site C.

Construction status of the launch sites is undetermined. ②

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